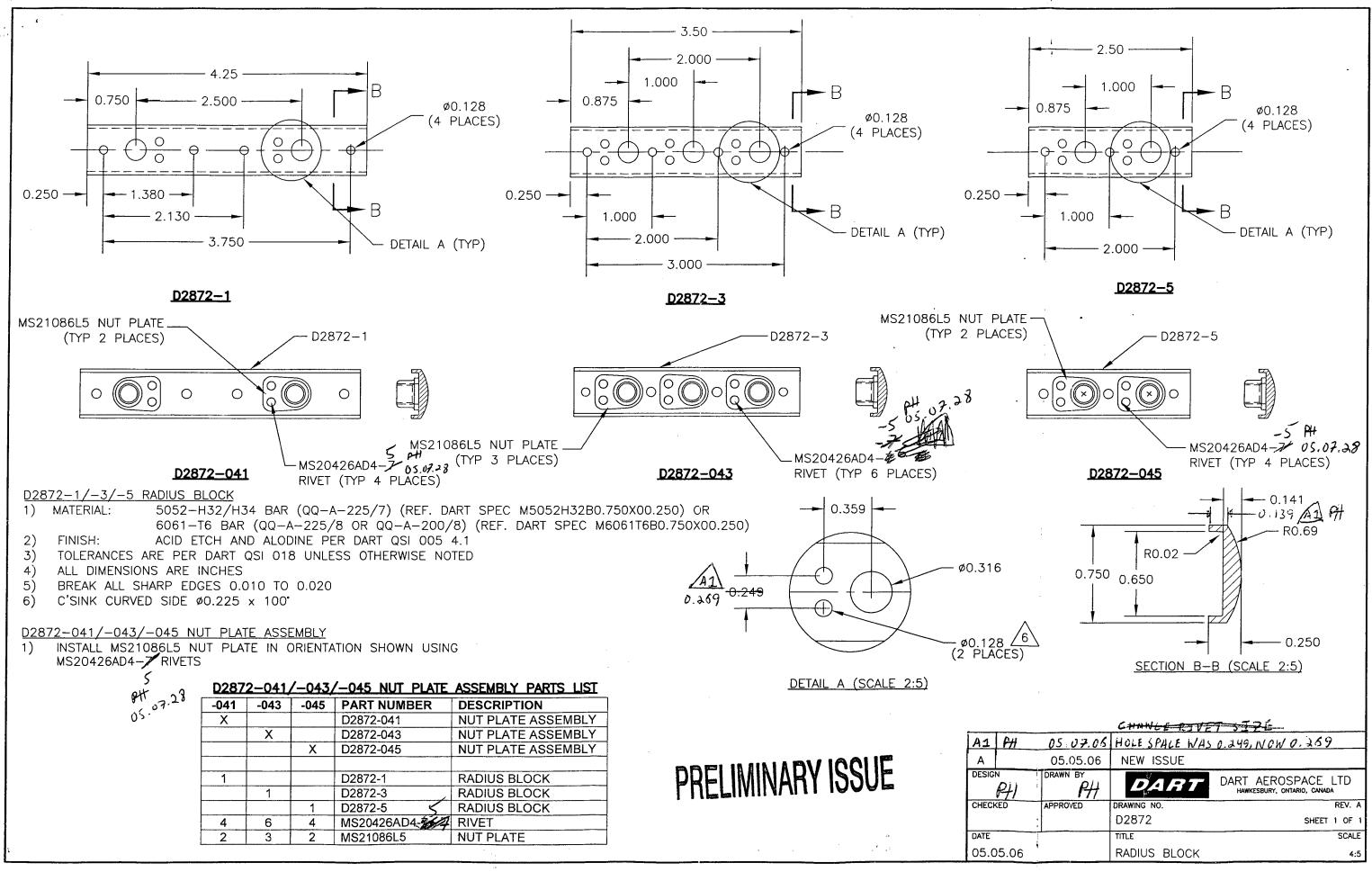
DARTAEROSPORELTO				2
DARTAEROSPACE LTD  Description Plate Cap.	Work Order		23872	3
Description With That Cap.	Part Number	D	<b>3</b> 877-	PX1-
Dwg: D2872 Rev A.	O to			
	Qty		Page / oi	7
Step Location Procedure				
1 DC Issue Traveler		Бу	Date	Qty
1 2 2 1 1 + RI 11 == "	37051	-		ļ
6 2 MU Cut Blanks: 750"	x.375 x 13/20"Long			
Mat: 606/Tb QQ-A-275	18 00-A-200/8			
(M6061T6B.750x.3	275) 21/1	10	05072	10
35/2	PATCH. M7321			1
3 MV Machine as par Foli	TASUS =	and	05/07/26	
	<u> </u>		DSIOFILL	2
Dag D2872.				
4 or Snepert Parts as Ily	hu 10 11	- 0	1 /	
The same of the	lend off	me	05/07/26	2
Me enc Machine	<i>1</i> ,			
5 ocs Swond Check.				ļ
DISTA CALCO.	ENGINEERING	BC	65.67.27	7
	APPROVAL			
6 mu Reburn.		and.	407/26	2
		1.00	407126	2
7 . 26				
7. GA. C.Sink. on per D.	up D2872	A	2507-76	0
		00	X10.10	-
8 OCS Quant 11/2/	1 24 12	2	1	
3 23 Supper Mort	to Step-47 /		05-0728	, 2
		/	# . ~ ·	
9. FP Chemin Caning on	Carlana Post	D.		~
and the second	Car as pa hou	VO	XEO VIE	7
WSL 005 4.1.				
10 CC3 TAISDECT POCKAM	ical Conversion	71	1	
The change of the change	war (onunerod)	MI	507.28	
Rev 3 Date Change	Re	vised E	Sv Acces	ovad
			By Appro	.γ ¢ α

	MERU	- A WARE TID	Work Order:			
Desc	าใจให้สุโร		Part Number:			
Dwg:						
			Qty:		Page <b>Z</b> of	7
Step 1	Location			By	Date	
		Issue Traveler			Date	Qty
115	6A.	Pick.				-
,		QLY PART# Desc.				
		6. ms20/26AD47/. Rive	HE MISOLA T M3022	PAS	XX 72	2
		1750041011 34-J. 111VC	- FLOOPY			
		Assemble apper Dug DZ	872			
		V				
12.	QCS.	Sasped Mork to Step	0 # //. S	2/10	0747	2
13	ST	Identifie Stock	-	0		
		Wray - State		VZO	30729	12
14	AC	Cost/Part 31,37		SUCO	5-68.63	2
		31,27	·			
15	DC	Close M/O.				
	1	Level 21		30	5/08/02	<u>a</u>
						<del></del>
	<del></del>		1.0			
						<del></del>
Rev 8	Date	Change	Do			
			T Ke	vised By	Appro	ved



DART AEROSPACE LTD	Work Order:	23878
Description: RADIUS BLOCK	Part Number:	D2872-3
Inspection Dwg: 53433 Daw		
Inspection Dwg: D3372 Rev: A		Page 1 of 1

## FIRST ARTICLE INSPECTION CHECKLIST

First Article		Prototype
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					٠.	
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
3.50	±, 036	3.501	<u></u>			
2.000	= 005	2.000				
1.000	±.005	1.600	<u></u>			
0.875	I.005	0.875				
0.250	±.005	0.251				
1.000	1.005	0.999				
2.000	±.005	2.000				
3.000	±.005	3. <i>000</i>				
Ø0.128	+ .005	00.129	U			
0.269	±.005	0.270				
80.316	±.006	0316				
0.750	± .016	0.749	~			
0.650	±.010	0.647				
0.139	±.016	0.140				
0.141	±.01B	0.140	<u> </u>			
0.250	±.00	0.249				34
R0.02	±.030	R0.025	U U			
	·					
						-

Measured by:	ml	· Audited by:	BL	Prototype Approval:	PH
Date:	05/07/26	Date:	0567-26	Date:	05.07.36
Rev Date	Change				

Rev	Date	Change	Revised by	Approved
A		New Issue .	KJ/RF	11010101
				L